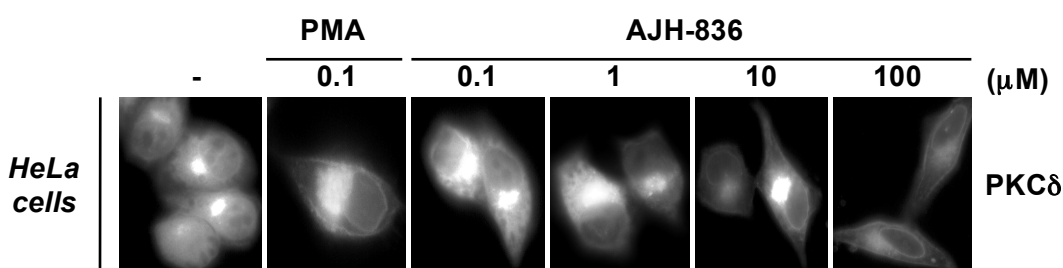


## SUPPORTING INFORMATION

Characterization of AJH-836, a DAG-lactone with selectivity for novel PKC isozymes

Mariana Cooke, Xiaoling Zhou, Victoria Casado-Medrano, Cynthia Lopez-Haber, Martin J. Baker, Rachana Garg, Jihyae Ann, Jeewoo Lee, Peter M. Blumberg, and Marcelo G. Kazanietz

### SUPPLEMENTARY FIGURE 1. Effect of AJH-836 on PKC $\delta$ intracellular localization.



**Fig. S1. Effect of AJH-836 on PKC $\delta$  intracellular localization.** HeLa cells were transfected with pEGFP-PKC $\delta$  and 24 h later were serum starved for an additional 24 h. Cells were then stimulated for 30 min with PMA, AJH-836, or vehicle, as indicated in each case, fixed, and visualized by fluorescent microscopy. Representative micrographs are shown.

